

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1091	(electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)	US-PGPUB; USPAT	OR	ON	2005/05/02 11:36
L2	128	((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "106"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/02 11:37
L3	7	(electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)	DERWENT	OR	ON	2005/05/02 11:40
L4	284	((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "427"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/02 11:41
L5	128	((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "106"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/02 11:42
L6	188	((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "427"/\$.ccls.) not (((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "106"/\$.ccls. )	US-PGPUB; USPAT	OR	ON	2005/05/02 11:45

L7	121	((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "428"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/02 11:47
L8	66	((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "428"/\$.ccls.) not (((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "427"/\$.ccls.) not (((electroless or immersion or catalytic or (auto adj catalytic)) and (nickel or ni) and (borane or borohydride) and ((complexing or chelating) with agent) and (ammonium or ammonia)) and "106"/\$.ccls. ))	US-PGPUB; USPAT	OR	ON	2005/05/02 11:49
L9	179	inoue.in. and electroless	US-PGPUB; USPAT	OR	ON	2005/05/02 12:04
L10	230	nakamura.in. and electroless	US-PGPUB; USPAT	OR	ON	2005/05/02 12:07
L11	62	matsumoto.in. and electroless	US-PGPUB; USPAT	OR	ON	2005/05/02 12:08
L12	9	ezawa.in. and electroless	US-PGPUB; USPAT	OR	ON	2005/05/02 12:08
L13	33	miyata.in. and electroless	US-PGPUB; USPAT	OR	ON	2005/05/02 12:08
L14	21	tsujimura.in. and electroless	US-PGPUB; USPAT	OR	ON	2005/05/02 12:08